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T O P S E C R E T [REDACTED], THE FOLLOWING
IS FROM THE CIA/IMAGERY ANALYSIS DIVISION. CITE CIA-P 151.

1. CONTINUED ANALYSIS OF [REDACTED]

[REDACTED] REVEALS

THE PRESENCE OF EQUIPMENT AND SUPPORT VEHICLES FOR A POSSIBLE UNIDENTIFIED CRUISE MISSILE SYSTEM, POSSIBLY ARMY ASSOCIATED CRUISE TYPE, AT THE KAPUSTAN YAR/VLADIMIROVKA MISSILE TEST CENTER (LAUNCH COMPLEX B BIVOUAC AREA), THE ULAN-UDE AMMUNITION DEPOT, TALTSY (51 50N-107 47E), AND THE Khabarovsk Ordnance Depot, Krasnaya Rechka (48 21N-135 02E). POSSIBLE EQUIPMENT AND SUPPORT TYPE VEHICLES OF THIS SYSTEM WERE ALSO OBSERVED IN THE CHIRCHIK ARMY BARRACKS AREA (41 27N-69 33E).

2. THIS MISSILE SYSTEM EMPLOYS A PROBABLE TRANSPORTER/RAIL LAUNCHER SEMITRAILER, APPROX 40 FEET LONG, WITH A PROBABLE URAL 375/377 TRUCK TRACTOR PRIME MOVER. THE IDENTIFICATION OF THE PRIME MOVER IS MADE POSSIBLE IN THAT IT IS THE ONLY KNOWN SOVIET VEHICLE OF THIS TYPE UTILIZING A FOLD DOWN CANVAS-TOP CAB.

3. BY COMPARISON THE KENNEL SSC-2 CRUISE MISSILE SYSTEM UTILIZES A 35 FOOT LONG TRANSPORTER/RAIL LAUNCHER WITH A KRAZ 214 TRUCK

5 APR 1966

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TRACTOR PRIME MOVER. THERE ARE 4 KRAZ 219 VAN TRUCKS AND APPROX 35 ZIL AND GAZ VAN TRUCKS IN SUPPORT OF THE KENNEL SSC-2 UNIT, WHEREAS AT LAUNCH COMPLEX B APPROX 18 ZIL VAN TRUCKS ARE ASSOCIATED WITH THE UNIDENTIFIED MISSILE SYSTEM.

4. TWO UNIDENTIFIED SEMITRAILERS APPROX 35 FEET LONG, POSSIBLY HAVING A RESUPPLY FUNCTION, APPEAR TO BE ASSOCIATED WITH THE 4 TRANSPORTER/RAIL LAUNCHERS AT LAUNCH COMPLEX B.

5. THE INITIAL SIGHTINGS OF THE SYSTEM IN THESE INSTALLATIONS WERE IN EARLY AND MID 1965.

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